June 14, 2019

Mr. Michael Jones
Boston Scientific
4100 Hamline Ave N
Saint Paul, MN 55112

Dear Mr. Jones:

On May 31, 2019, TRC Environmental Corporation (TRC) performed a test to determine the Ethylene Oxide (EtO) removal efficiency of one EtO AAT control system at the Arden Hills facility. This letter summarizes the results of that test.

The test consisted of the collection of simultaneous samples of the gas stream entering and leaving the EtO control system. Sorbent tubes were used to collect the EtO. The total volume of gas passed through the tubes was measured with calibrated dry test meters. The sorbent tubes were analyzed for EtO via gas chromatography. The results of the test are presented in the following table:

Test Location	Total EtO Concentration (ppm)	EtO Control Device Removal Efficiency (%)
Control System Inlet 1 (Chamber 1)	14,900 ppm	-
Control System Inlet 2 (Chamber 2)	13,100 ppm	
Total Inlet Concentration	28,000 ppm	
Control System Outlet 1 Post Acid Tank	0.057 ppm	99.99980%
Control System Outlet 2 Post Beds	0.050 ppm	99.99982%

If you have any questions regarding this information, please let me know. We appreciate the continuing opportunities to provide you with our services.

Sincerely,

TRC Environmental Corporation

David Wainio
Senior Project Manager